

AMENDMENTS TO SPECIFICATION

Page 2, lines 6-10:

The primary object of the present invention is to propose a communication device, whereby a receiving device can receive data of multiple emitting devices through the emitting devices continually emitting ~~the~~a ~~respective~~ same signal for a plurality of times and by means of frequency jumping of the receiving device, thereby reducing the cost and facilitating the operation.

Page 3, line 21 to Page 4, line 10:

As shown in Fig. 1, a communication device of the present invention comprises two emitting devices, a first emitting device 10 and a second emitting device 12, which are respectively disposed on peripheral input devices of computer like wireless keyboards or wireless mice. The two emitting devices 10 and 12 respectively select a first communication channel 14 and a second communication channel 16 of different frequencies to emit signals to a receiving device 18, which is connected to a personal computer 20 via a connection interface. As shown in Fig. 2, ~~each of the emitting devices 10 and 12~~ ~~the emitting device 10~~ emits ~~the~~a ~~respective~~ same piece of signals through continually emitting ~~an~~a ~~respective~~ identical signal section 22 for six times, and the emitting device 12 emits another respective same piece of signals through continually emitting another identical signal section 22 for six times. The receiving device 18 alternately jumps back and ~~force~~ forth between the first and second communication channels 14 and 16 to receive the respective signal section~~sections~~ 22 emitted by the first and second emitting devices 10 and 12. Moreover, the time of the receiving device 18 among each of the communication channels 14 and 16 comprises a phase lock time 24 and a reception time 26 of the whole signal section.